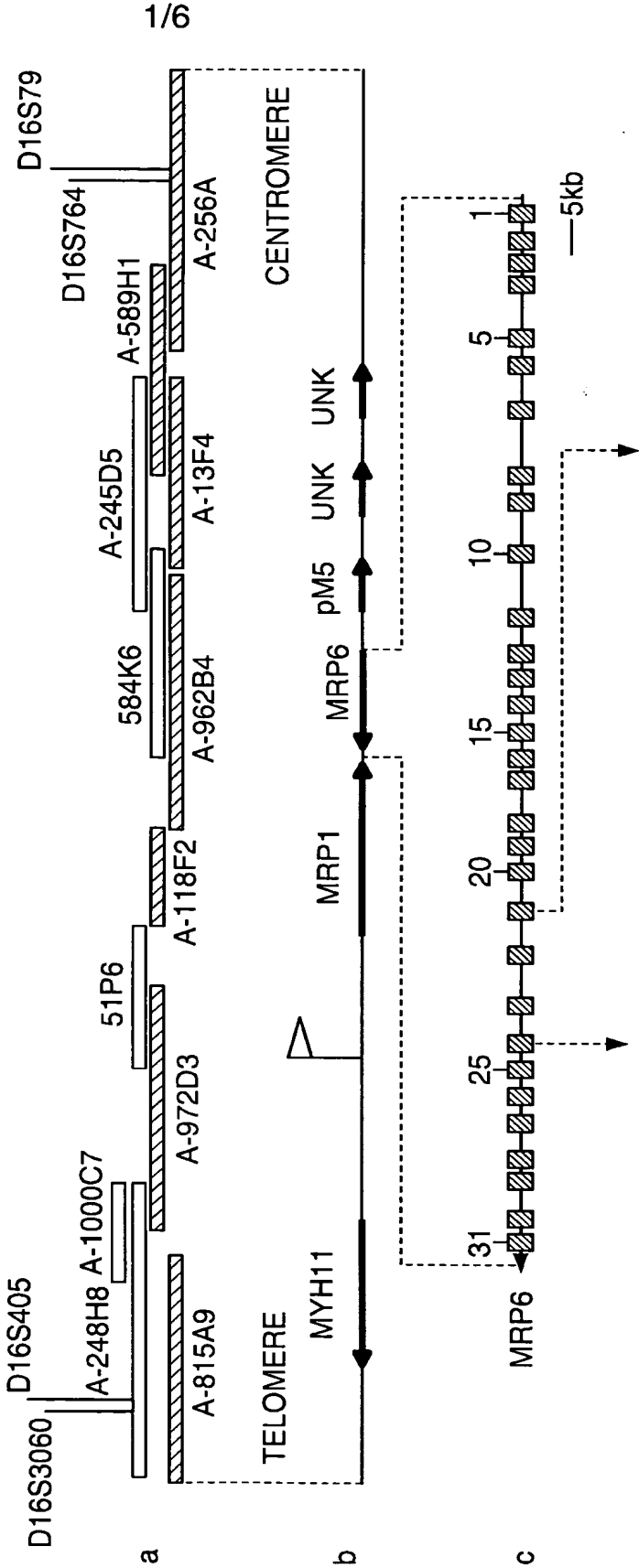


FIG. 1A
FIG. 1B

FIG. 1



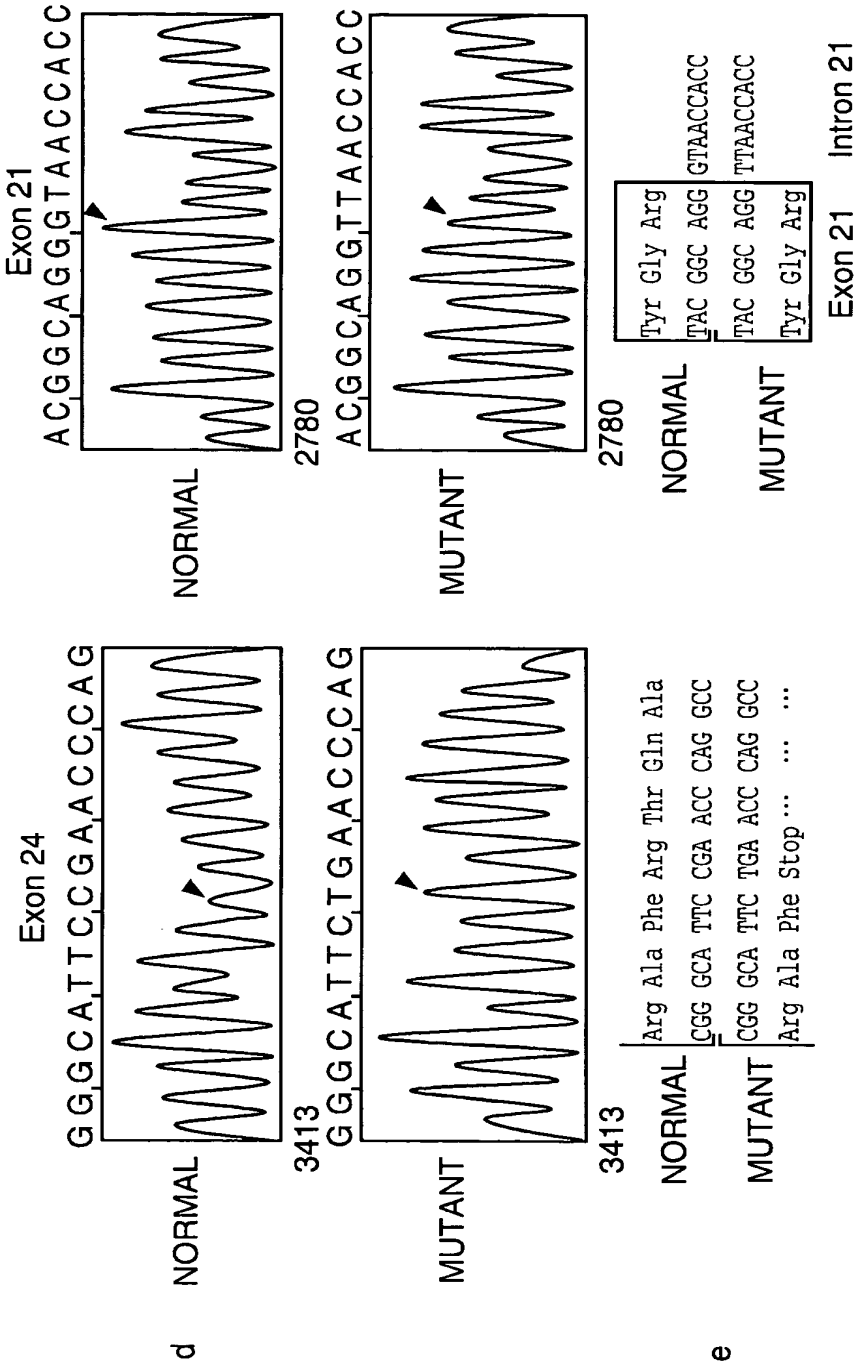


FIG. 1B

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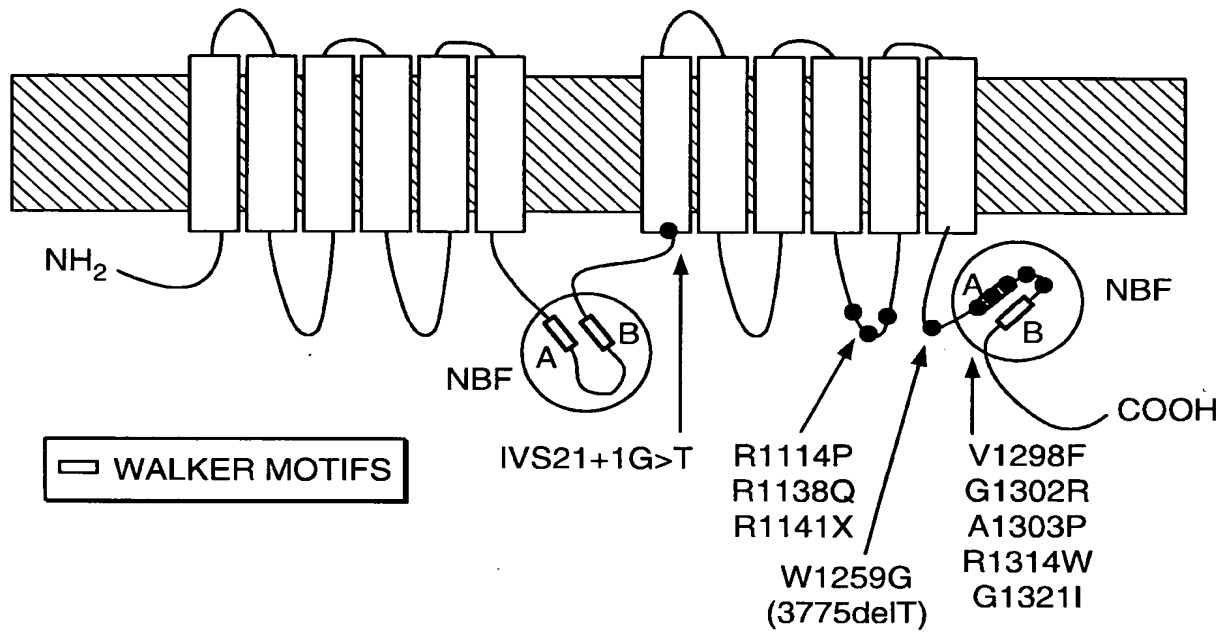


FIG. 2

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MAAPAEPCAGQGVWNQTEPEPAATSLSLCFLRTAGVWVPPMYLWVLGPIYLLFIHHHGR
GYLWMSPLFKAKMVLGFALIVLCTSSVAVALKWIKQGTPEAPEFLIHPTVWLTTMSFAVF
LIHTERKKGVQSSGVLFYWLCLFVLPATNAAQQAAGAGFQSDPVRHLSTYLCLSLVVAQ
FVLSCLADQPPFFPEDPQQSNPCPETGAAPSKATFWWVSGLVWRGYRRPLRPKDLWSLG
RENSSEELVSRLEKEWMRNRSAARRHNKAIAFKRKGSGMKAPETEPFLRQEGSQWRPLL
KAIWQVFHSTFLGTLSLIISDVFRFTVPKLLSLFLEFIGDPKPPAWKGYLLAVLMFLSA
CLQTLFEQONMYRLKVLQMLRSAITGLVYRKVLALSSGSRKASAVGDVNVNLVSDVDVQRL
TESVLYNLGLWLPVWIVVCFVYLWQLLGP^SALT^AIAVFLSLLPLNFFISK^RRNNHHQEEQ
MRQKDSR^ARLTSSIL^RNSKTIKFHGWE^GAF^LDRVLGIRGQELGALRTSGLLFSVSLVSFQ
VSTFLVALVFAVHTLVAENAMNAEKAFVTLTVLNI^LNKAQAF^LPF^SIHSLVQARVSFDR
LVTFCLCEVDPGVVDSSSSGSAAGKDCITIHSATFAWSQESPPCLHRINLTVPQGCLLA
VVGPVGAGKSSLSALLGELSKVEGFVSIEGAVAYVPQEA^MVQNTSVVENVCFGQELDPP
WLERVLEA^CALQPDVDSFPEGIHTS^IGEQGMNLSGQKQRLSLARAVYRKAAYLLDDPL
AALDAHVGQHVNQVIGPGGLLQGTTRILVTHALHILPQADWIIVLANGAIAEMGSYQEL
LQKGAIVCLLDQARQPGDRGEGETEPGTSTKDPRTSAGRRPELRRERSIKSVPEKDRT
TSEAQTEVPLDDPD^RAGWPAGKDSIQYGRVKATVHLAYLRAVGTPCLCLYALFLFLCQQVA
SFCRGYWL^SLWADDPAVGGQQTQAALRGGIFGLLGCLQAI^GLFASMAAVLLGGARASRLI
FQRLLDVVRSPISFFERTPIGHLLNRF^SKETD^TVDVDI^PDKLRSLLMYAFGLLEVSLV
AVATPLATVAI^LPLFLLYAGFQSLYVVSSCQLRRLESASYS^SVC^SHMAET^FQGSTVVRAF
RTQAPFVAQNNARVDESQ^RISFPRLVADRWLAA^NVEL^LGNGLVFAAATCAVL^SKAHLSAG
LVGFSVSAALQVTQLQWVVRNWTDL^ENSIVSVERMQDYAWTPKEAPWRLPTCAAQPPWP
QGGQIEFRDFGLRYRPELPLAVQGV^SFKIHAGEKVGIVGRTGAGKSSLASGLLRLQEA
GGIWDGVPIAHVGLHTLR^SRISII^PQDPILFPGSLRMNLDLLQEH^SDEAIAALET^VQL
KALVASLPQOLQYKCADRGEDLSVGQKQLCLARALLRKTQILILDEATAAVDPGT^ELQM
QAMLGSWFAQCTVLLIAHRLRSVMDCARVLVMDKGV^AESGSPAQLLAQKGLFYRLAQES
GLV

FIG. 3

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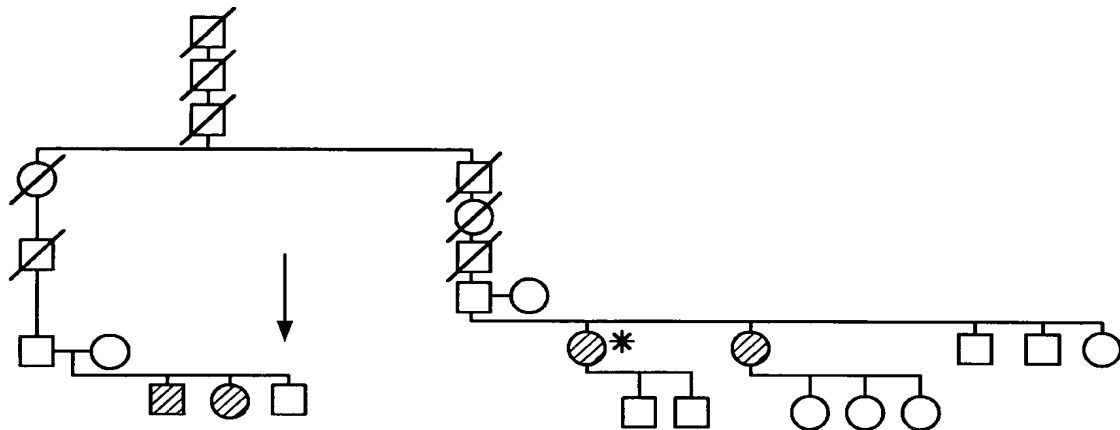


FIG. 4

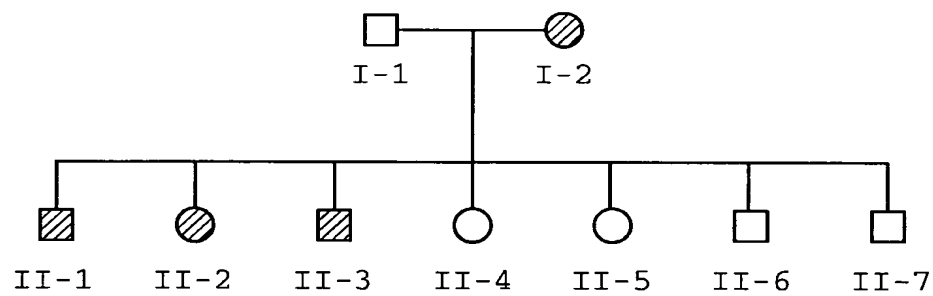


FIG. 5

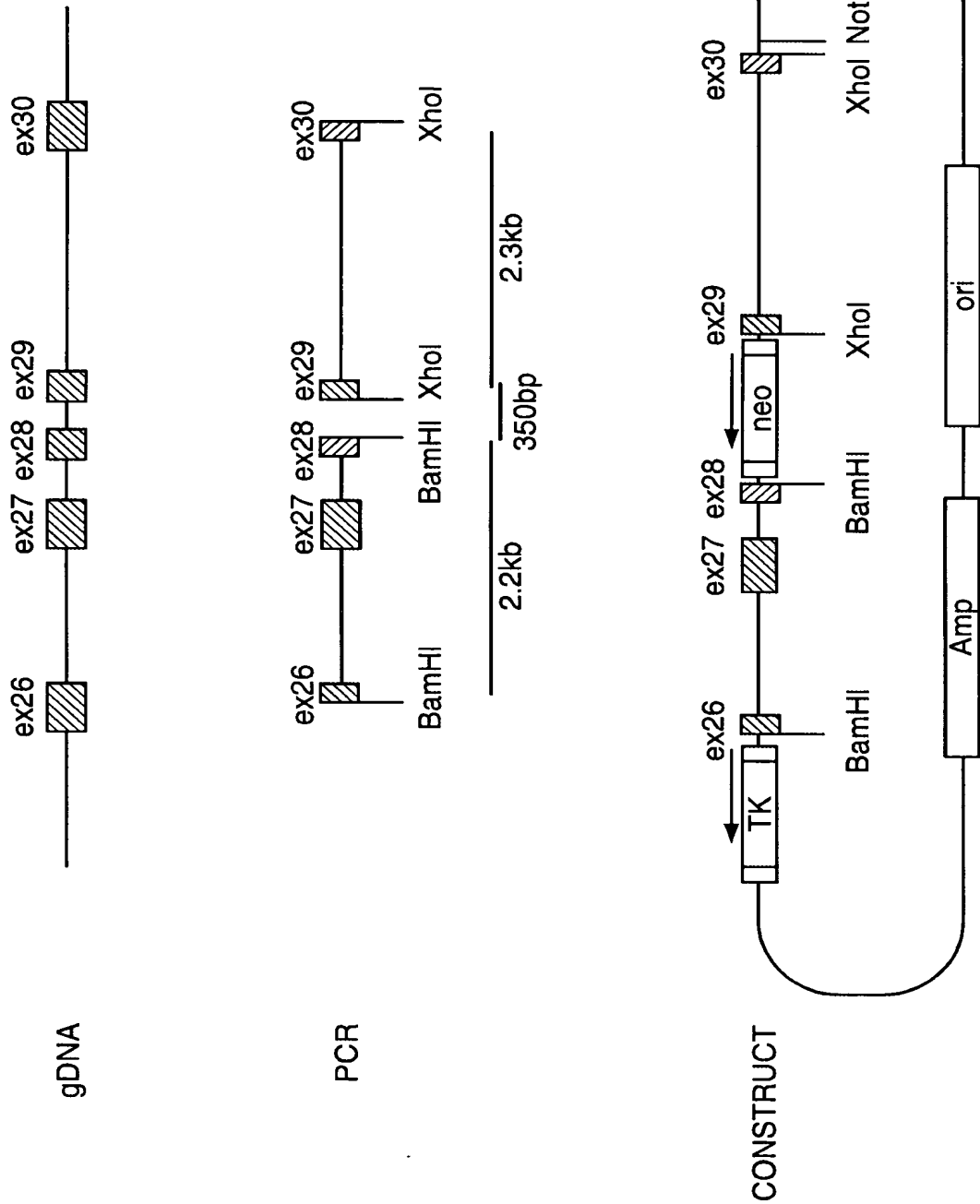


FIG. 6